

Abstract

A method is proposed for the transmission of messages between at least one main station (1, 2, 3) and a terminal (5) via a telecommunications network (10), and a matching device (15) for it. The message exchange is controlled by matching device (15) between the at least one main station (1, 2, 3) and terminal (5) as a function of at least one input from terminal (5) or from the at least one main station (1, 2, 3). The matching device (15) includes for this at least one interface (11, 12, 13) to the main station (1, 2, 3), and one interface (20) to the terminal (5). Furthermore, a storage device (25) is provided for storing at least one input from terminal (5) or from at least one main station (1, 2, 3) for controlling the message exchange between the at least one main station (1, 2, 3) and the terminal (5). Furthermore, a control unit (30) is provided which controls the message exchange as a function of the at least one input.